HATER WELL	L REPORT Start Card No.	W092060
5794	on Indian	2133 P
(1) OWNER: Name COLLINS, WILLIAM Address 16957	L REPORT Start (and No. SHINGTON Water Right Permit No. 65TH LAME NE BOTHELL, WA 98011-27-26	
(2) LOCATION OF WELL: County ISLAND (2a) STREET ADDRESS OF WELL (or nearest address) 6085 S MCMASTER RI	- SE 1/4 NW 1/4 Sec 23   29 N., R ZE WM	
(3) PROPOSED USE: DOMESTIC	(10) WELL LOG	
(4) TYPE OF WORK: Owner's Number of well	Formation: Describe by color, character, size o	f material od the kind
(3) PROPOSED USE: DOMESTIC  (4) TYPE OF WORK: Owner's Number of well  (If more than one)  NEW WELL Method: ROTARY  (5) DIMENSIONS: Diameter of well 6 inches Orilled 180 ft. Depth of completed well 178 ft.	and nature of the material in each stratum pene at least one entry for each change in formation	trated, with
(5) DIMENSIONS: Diameter of well 6 inches Drilled 180 ft. Depth of completed well 178 ft.	MATERIAL	FROM   TO
(c) CONSTRUCTION DETAILS.	TOPSOIL GRAY SILT SAND CLAY & GRAVEL	1 24
(6) COMSTRUCTION DETAILS: Casing installed: 6 Dia. from +2.5 ft. to 174 ft.	GRAY GRAVEL SILT & SAND - SEEPAGE	24   39 39   45
WELDED "Dia. from ft. to ft. "Dia. from ft. to ft. "Dia. from ft. to ft.	GRAY SILT SAND CLAY & GRAVEL GRAY GRAVEL SILT & SAND - SEEPAGE GRAY CLAY & SAND 8ROWN SAND & CLAY 8ROWN SAND	45 96 96 126
Derforations: NO	BROWN SAND BROWN SAND & GRAVEL BROWN SAND GRAVEL & WATER	126 160
Type of perforator used	BROWN SAND GRAVEL & WATER	160
perforations from ft. to ft.		į
Type of perforator used SIZE of perforations in. by in. perforations from ft. to ft.		į
A UPA	1	)
Screens: TES  Manufacturer's Name Type STAINLESS STEEL Diam. 6 slot size 20 from 173 ft. to 178 ft.	1	
Diam. 6 slot size 20 from 173 ft. to 178 ft.		 
Occupation with the Size of group		i i
Diam. slot size from ft. to ft.  Gravel packed: NO Size of gravel Gravel placed from ft. to ft.		
Surface seal: YES To what depth? 18 ft. (	p a c	EIVED
Material used in seal BENTONITE Did any strata contain unusable water? NO	l K. C	
Type of water? Depth of strata ft. Method of sealing strata off	SEP	u 5 1997
(3) BUMB Marifrations & Mari		! !
Type H.P.	DEPT. 9	h sudmusit
(8) WATER LEVELS: Land-surface elevation above mean sea level ft.	i I	į
Static level 162.4 ft. below top of well Date 08/26/9/	\ 	
Artesian Pressure lbs. per square inch Date Artesian water controlled by	! Work started 08/13/97 Completed 08	115/97
		11111111111111111
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.	MELL CONSTRUCTOR CERTIFICATION:   I constructed and/or accept responsibility	for con-
Was a nump test made? YES If yes, by whom? HAYES DRILLING Yield: 25 gal./min with 1.8 ft. drawdown after 4 hrs.	struction of this well, and its compliance washington well construction standards. Ma	terials used
fleta: 25 gal./min with f.d ft. didwadown divos	and the information reported above are true knowledge and belief.	to my best
Recovery data	NAME HAYES DRILLING, INC.	
Time Water Level Time Water Level Time Water Level 00.01 162.4	(Person, firm, or corporation) (Type or	print)
	ADDRESS 556 ERRHIG RD. BOY /WA	
Date of test 08/26/97 8ailer test 3.5 gal/min5 ft. drawdown after 1 hrs.		2189
Air test gal/min. w/ stem set at ft. for nrs.	Contractor/k	100 (03
Artesian flow g.p.m. Temperature of water Was a chemical analysis made? YES	Registration No. HAYESDI106J5 Date 08/	:29/ <b>9</b> / ::::::::::::::::::::::::::::::::::::

WELL SITE MEETS ALL SIGHTING CRITERIA UNDER I.C.C. 8.09 BASED ON INFORMATION SUPPLIED BY THE OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE.

	fr <sup>11</sup>	HATER WE	II. RF	PORT	Start Card No		W092060	
حمدن باست ا	704	STATE OF	MASHINGTON	ł	Water Right F	Permit No.		
(1) DW	KER: Name COLLINS, WILLIAM	97714122211127	7 6STH LAN	E NE BOTHEL	L. WA 98011- 2	9-26	: -23	F
(2) 10	DCATION OF WELL: County ISLAND TREET ADDRESS OF WELL for nearest ad	dress) 6085 S MCMASTER	- S€ 1		Sec 23   29 N.		:::::::	
(3) 000	::::::::::::::::::::::::::::::::::::::	121211111111111	(10) NE	ELL LOG				
2211111 (4) TV	PE OF WORK: Owner's Humber	of well	Formati	ion: Describe b	y color, charact	er, size of	materi	al
	(If more than of the WELL Method: ROTARY	ne: 1	and sty	ructure, and sn	OW INICKNESS OF prial in each st	aguiters av Catum benel	io ine k trated	IRU
=======		of well 6 inches		st one entry fo	r each change in	formation.		
0r (5) Dr	illad 190 ft Denth of comple	eted well 178 ft.	; Metrkii	AL I		ļ	FROM (	10 1
	MSTRUCTION DETAILS:	+2.5 ft. to 174 ft ft. to ft	GRAY ST GRAY GE GRAY CE	ILT SAND CLAY & RAVEL SILT & SA LAY & SAND SAND & CLAY	: GRAVEL IND - SEEPAGE	1	1 24 39 45 96	24 39 45 96 126
Pe	rforations: NO		BROWN	SAND & GRAVEL	AATED		126 160	160
, -	Type of perforator used SIZE of perforations perforations from ft. perforations from ft.	in. by in. to ft. to ft.	BROWN	SAND GRAVEL & W	9A I EK	1	100	
		to ft.	!			į	1	!
\$c	reens: YES Manufacturer's Mame Type STAINLESS STEEL Model N Diam. 6 slot size from 1 Diam. 5lot size from	73 ft. to 178 ft.		•		1 1 1 1	; ; ;	  - 
Gr	avel packed: NO Siz Gravel placed from ft, to	e of gravel				1		\ 
Su		what depth? 18 fi	- ]			Rad	$v \in V$	le o
	Material used in seal BEMTONITE Did any strata contain unusable wa	iter? NO	. \			ļ		!
	Type of water? De Method of sealing strata off	ipth of Strata 1				SER	051	997
(7) Pi	JMP: Manufacturer's Name		1			<u> </u>		r Levar
	Type	H.P. :::::::::::::::::::::::::::::::::::	:==  			OEFT Y	1	1
(8) W	ATER LEVELS: Land-Surfac	e elevation sea level					<u> </u>	1
c	tatio lovel 162 4 ft below tos	of well Date 08/26/	7				İ	1
A	rtesian Pressure lbs. per squartesian water controlled by	are their pare	Hork	started 08/13/9	17 Co	mpleted 08,	15/97	;
		:::::::::::::::::::::::::::::::::::::	:::วัวรัฐธรรมี : ไม่เรีย	ACCEPTAGE OF A	TTETCATION:	**********	:::::::	
u.c	ELL TESTS: Drawdown is amount water static lavel. a pump test made? YES If yes, by ld: 25 gal./min with 1.8 ft. d	whom? HAYES DRILLING	I   5t   <b>Na</b>	constructed and ruction of this	d/or accept respons well, and its of construction standing reported above	ompliance Mards. Ma	miin al terials	used
1	overy data Time Water Level Time Water Le 0.01 162.4	vel Time Water tev		_	or corporation)	{Type or	printl	
	D		ADDRE	SS 556 ERSHIG	<u> </u>			
8 a i	Date of test 08/26/97 iler test 3.5 gal/min5 ft. d	rawdown after 1 h	5.   (SIG) 15.	HED] KIML	augu !	icense No.	2189	
Ar1	r test gal/min, w/ stem set at tesian flow g.p.R. Was a che	vale Daher Stautent (coim	Contr FS Ragis	ractor <b>/</b> strat <b>io</b> n No. HA	YESDI106J5	Date 08,	/29/97	
181	nperature of water Was a Che					::::::::::: :>::::::::::::::::::::::::	SEETTEEE NAT	

WELL SITE MEETS ALL SIGHTING CRITERIA UNDER I.C.C. 8.09 BASED ON INFORMATION SUPPLIED BY THE OWNER OR OWNER'S AUTHORIZED REPRESENTATIVE.



60250

89-26-03B

Well Tagging Form

Unique Well Tag No: APH 259

## RECORD VERIFICATION (check ✓one)

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7	

Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you).

If a well report is not available, please complete a "Water Well Report for an Existing Well" form. This form is available at Ecology's headquarters office. **Do not use this form for wells that do not have a Water Well Report.** 

WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT
First Name: Collins #3 Water ASSOCiation
Street Address: 6085 5. Mc Master Road
City: Free and State: Washington 28249
LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT
Well Address: Parcel R22923-416-3500
City: County:
T. $\frac{29}{N}$ N. R. $\frac{2}{L}$ $\frac{E}{W}$ W.M. Sec. $\frac{23}{L}$ $\frac{NW}{V}$ 1/4 of the $\frac{NE}{L}$
Latitude 47 59.39371 "  Longitude 122 30.80279 "
Elevation at land surface
SEE BACK SIDE OF PAGE

MAY 0 8 2008
DEPT. OF ECOLOGY

## WELL CHARACTERISTICS

Location of Well in	dentification Tag:	Casina	lin open	field
west of	the sums l	vouse)	\	
		7	_	

.D	C	В	Α
E	F	G	Н
М	L	К	J
N	Р	Q	R

期底

Scale 1:24,000 (1" = 2,000')

Indicate the location of the well within the Section by drawing a dot at that point

SECTION 2

COMMENTS:

## WATER WELL REPORT

State of Washington

IC Site ID: 7BP Start Card:

Water Right:

Unique Well ID APH 254

Address: 16957 65th Lane NE Bothell WA, 98011 Name: William Collins (2) LOCATION OF WELL: Island: Whidbey Parcel Number: R22923-416-3500 Township/Range-Section: 29N/02E-23B PWS-ID: 08099F PWS-Name: Collins Water System #3 (2a) Well Address 6085 S. McMaster Road (10) WELL LOG DESCRIPTION: (3) PROPOSED USE: Domestic From From Thick Material **BGS** MSL Owner's Well Number (if more than one): 1 Topsoil 171 1 New Well Method: Rotary 23 Gray silt sand clay & gravel 1 170 24 147 15 Grav gravel silt & sand - scepage (5) DIMENSIONS: Diameter of Well: 6 inches. 39 132 6 Gray clay & sand ft. Drilled: Depth of Completed Well: 178 45 51 Brown sand & clay (6) CONSTRUCTION DETAILS: 75 30 96 Brown sand Casing Installed: 45 34 Brown sand & gravel 126 10 (ft) Diam. (in) from 11 18 Brown sand gravel & water 160 6 -2.5174 178 -7 Screens: to (ft) Zone Diam Slot from Type 0.02173 178 Stainless Steel 6 Surface seal: ft. 18 Material: To depth: Bentonite (7) **PUMP**: Type: Submersible Horsepower: Land-surface elevation (MSL): 171.0 ft (8) WATER LEVELS: 5 Calc'd Elev: AvgWL Elevation: Date: 26-Aug-97 Earliest Level: 162.40 ft below too Lastest Level: 162.37 ft, below too Date: 10-Sep-01 2:10:00 PM ft, below too Average Date: 27-Jan-00 Average Level: 162.40 ' Work Completed: 15-Aug-97 (9) WELL TESTS: WELL CONSTRUCTOR CERTIFICATION: After Date Yield Drawdown Type Name: Hayes Drilling, Inc. 4 hours 26-Aug-97 Pump feet Address: 556 Ershig Road, Bow, WA 98232 26-Aug-97 Bailer 3.5 0.5 feet hours Contractor's Registration Number: HAYESD1106

Remarks: TRS changed from 29N/02E-23F after Parcel Check., 2514. In front vard east of house.

Location Source: DGPS

North: 365643

Latitd: 47 59.39371

Max CL: 25.6

East: 1588938

Longit: 122 30.80279

Max NO3: 0,27

Generated by the Island County

Hydrogeologic Database: 06-May-08

Disclaimer: Data presented has been collected from a variety of sources. Island County makes no guarantee as to the validity or accuracy of this data. Please report any errors to the Island County Hydrogeologist